

FIG. Z		
■ THIS IS HELP FOR NETWORK ENVIRONMENT CONFIGURATION FORM.		
■ IT IS NECESSARY TO ALWAYS ENTER FOLLOWING ITEMS.		
<ul><li>IP ADDRESS OF THIS DEVICE</li><li>SUBNET MASK</li></ul>	IP ADDRES	S: HINEON NETWORK \} 76
■ FOR EACH CONFIGURATION ITEM		CLOSE 78
· IP ADDRESS EXPLANATION	74 /	
ENTER IP ADDRESS TO BE SET FOR THIS DEVICE.  54 WHEN INTRODUCING THIS DEVICE, PLEASE CHANGE IP ADDRESS ACCORDING TO ENVIRONMENT.		
IP ADDRESS 192. 168. 0. 100	66	;
SUBNET MASK EXPLANATION	52	
ENTER SUBNET MASK TO BE SET FOR THIS DEVICE. PLEASE SET SUBNET MASK ACCORDING TO ENVIRONMENT		
SUBNET MASK 255. 255. 0 56		
· GATEWAY ADDRESS EXPLANATION 52		
IF NECESSARY, PLEASE ENTER GATEWAY ADDRESS. TWO GATEWAYS CAN BE SET AT MAXIMUM.		
GATEWAY ADDRESS 1 192. 168. 0. 1 56 56 GATEWAY ADDRESS 2 192. 168. 0. 2		
- DNS SERVER ADDRESS EXPLANATION 52		
IF NECESSARY, PLEASE ENTER DNS SERVER ADDRESS. TWO DNS SERVERS CAN BE SET AT MAXIMUM.		
DNS SERVER ADDRESS 1 61. XXX. XXX. 102 56 DNS SERVER ADDRESS 2 61. XXX. XXX. 103		
MAIL ADDRESS: ABC@abc.co.jp 58a 58 60 CONFIRM		
64	IP ADDRESS	192. 168. 0. 100
	SUBNET MASK	255. 255. 255. 0
	GATEWAY ADDRESS 1	192. 168. 0. 1
	GATEWAY ADDRESS 2	192. 168. 0. 2
ţ	DNS SERVER ADDRESS 1	<del></del>
·	DNS SERVER ADDRESS 2	
TRANSMISSION METHOD: MAIL DESTINATION: ABC@abc.co.jp - 6		
	70 TRANSMIT	RETURN 72

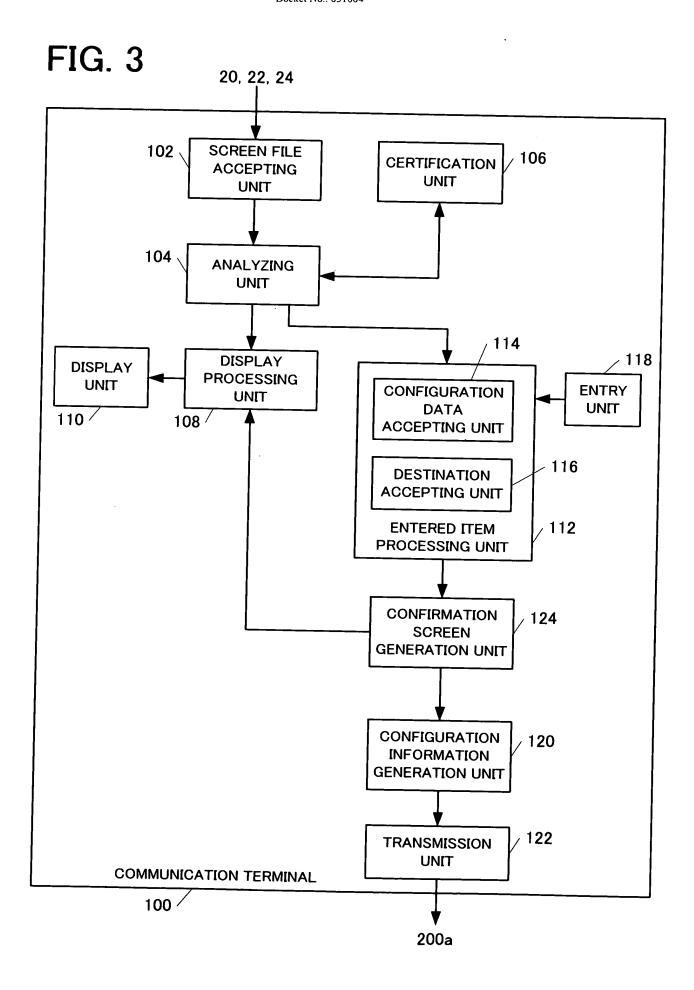


FIG. 4

